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### **FACSIMILE COVER SHEET**

Date: June 07, 2004	Client & Matter Number: 019930-000500US	No. Pages (including this one);
To:  Janet Higgins  U.S. Patent and Trademark Office	At Fax Number: (703) 746-4625	Confirmation Phone Number:

From: Patrick M. Boucher

M ssage: Confirming our recent telephone conversation, attached are the following documents that you requested for US Appl. No. 09/658,158 filed September 8, 2000:

Preliminary Amendment

Date Mailed: November 17, 2000; and

Third IDS (citing 5 references)

Date Mailed: January 28, 2002

Please call me if you need anything further.

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Assistant Commissioner for Patents Washington, D.C. 20231

Please stamp the date of receipt of the following document(s):

For: LINEAR OPTICAL BEAM TRANSLATOR FOR OPTICAL ROUTING

Townsend and Townsend 1. Preliminary Amendment and Crew

Appl. No. 09/658,158
Date Mailed: November 17, 2000
Attorney Ref. No: 19930-000500US

Atty/Sec: PMB/nlm (Den)

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of Fran 17 2000

TOWNSEND and TOWNSEND and CREW LLP

By Ani I Me Neul

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Samuel P. Weaver, et al.

Application No.: 09/658,158

Filed: September 8, 2000

For: LINEAR OPTICAL BEAM TRANSLATOR FOR OPTICAL

ROUTING

Art Unit:

2633

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Prior to examination of the above-referenced application, please enter the following amendments and remarks.

#### IN THE SPECIFICATION:

# Please amend the paragraph at p. 5, ll. 12-27 to read as follows:

The general functionality of one optical wavelength router that can be used with the embodiments of the invention is described in detail in the copending, commonly assigned United States Patent Application, filed November 16, 1999 and assigned Serial No. 09/442,061, entitled "Wavelength Router," which is herein incorporated by reference for all purposes. As described therein, such an optical wavelength router accepts light having a plurality of spectral bands at an input port and selectively directs subsets of the spectral bands